

DISPENSER FOR DRAFT BEER

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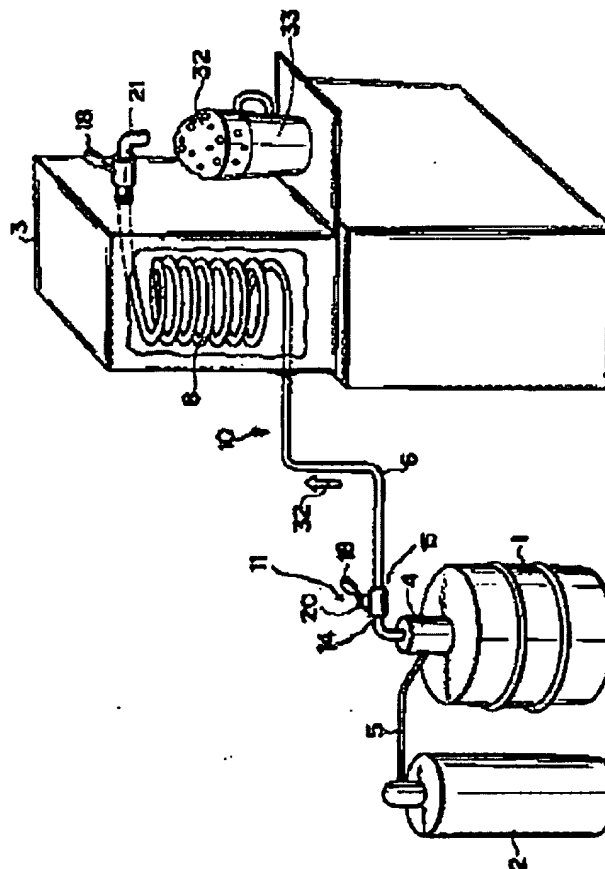
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Abstract of JP2001233398

PROBLEM TO BE SOLVED: To provide a device for permitting anyone to simply and quickly carry out cleaning work of the inside of a pipe line arranged in a dispenser for draft beer by a method of passing a sponge through the pipe line. **SOLUTION:** The dispenser for draft beer comprises a barrel 1 for draft beer, a cylinder 2 for a carbon dioxide gas, a pipe line 10, and a cooler 3. A three-forked valve 11 capable of alternatively selecting two flow passages 14 on the inlet side thereof with the aid of a spherical or a cylindrical rotary valve disc is mounted in the pipe line 10 at a place positioned in the vicinity of the barrel 1 for draft beer. One of the inlet side flow passages 14 is used as a passage into which a sponge ball for cleaning is inserted. A discharge cock 21 for draft beer, which opens and closes the flow passages with the aid of a spherical or a cylindrical rotary valve disc is so designed as to allow the sponge ball for cleaning to pass through the flow passages, is mounted on an outlet side of the cooler 3.



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